	L #	Hits	Search Text	DBs
1	L1	291	430/19.ccls.	USPAT; US-PGPUB
2	L2	1057	430/350,351,353.ccls.	USPAT; US-PGPUB
3	L3	1070	430/510,517.ccls.	USPAT; US-PGPUB
4	L4	781	430/619.ccls.	USPAT; US-PGPUB
5	L5	285419	(revers$6 or thermochrom$6 or decolor$4 or temperature).ti,ab.	USPAT; US-PGPUB
6	L6	75	3 and 5	USPAT; US-PGPUB
7	L7	214	(2 or 4) and 5	USPAT; US-PGPUB
8	L8	62945	(revers$6 or thermochrom$6 or decolor$4).ti,ab.	USPAT; US-PGPUB
9	L9	19	(2 or 4) and 8	USPAT; US-PGPUB
10	L10	225467	(thermochrom$6 or temperature).ti,ab.	USPAT; US-PGPUB
11	L11	41	1 and 10	USPAT; US-PGPUB
12	L12	9686	(silver adj halide).ti,ab.	USPAT; US-PGPUB
13	L13	23118	(reversi$5 or thermochrom$6 or decolor$4).ti,ab.	USPAT; US-PGPUB

	L #	Hits	Search Text	DBs
14	L14	55	12 and 13	USPAT; US-PGPUB
15	L15	28	14 not (6 or 9 or 11)	USPAT; US-PGPUB
16	L16	17471	photosensitiv$6.ti,ab.	USPAT; US-PGPUB
17	L17	469	(thermochrom$6 or (decolor$4 and temperature)).ti,ab.	USPAT; US-PGPUB
18	L18	6	16 and 17	USPAT; US-PGPUB
19	L19	952	decolor$8.ti,ab.	USPAT; US-PGPUB
20	L20	34	3 and 19	USPAT; US-PGPUB
21	L21	8	(2 or 4) and 19	USPAT; US-PGPUB
22	L22	52	12 and 19	USPAT; US-PGPUB
23	L23	1662	503/204,227.ccls.	USPAT; US-PGPUB
24	L24	10	23 and (12 or 16)	USPAT; US-PGPUB
25	L25	23	(thermochrom$8 and photochrom$8).ti,ab.	USPAT; US-PGPUB

	L #	Hits	Search Text	DBs
1	L1	208	430/21.ccls.	USPAT; US-PGPUB
2	L2	285419	(revers$6 or thermochrom$6 or decolor$4 or temperature).ti,ab.	USPAT; US-PGPUB
3	L3	19	1 and 2	USPAT; US-PGPUB
4	L4	952	decolor$8.ti,ab.	USPAT; US-PGPUB
5	L5	1	1 and 4	USPAT; US-PGPUB

	L #	Hits	Search Text	DBs
1	L1	62605	(revers$6 or thermochrom$6).ti,ab.	USPAT; US-PGPUB
2	L2	93201	(antihalat$6 or filter).ti,ab.	USPAT; US-PGPUB
3	L3	949	1 with 2	USPAT; US-PGPUB
4	L4	25809	(photosensitiv$6 or silver adj halide).ti,ab.	USPAT; US-PGPUB
5	L5	5	3 with 4	USPAT; US-PGPUB
6	L6	7878	(revers$6 or thermochrom$6) with (antihalat$6 or filter)	EPO; JPO; DERWENT; IBM_TDB
7	L7	211972	photosensitiv$6 or silver adj halide	EPO; JPO; DERWENT; IBM_TDB
8	L8	134	6 and 7	EPO; JPO; DERWENT; IBM_TDB
9	L9	23	(temperature or heat$4 or thermal$6 or themochrom$6) and 8	EPO; JPO; DERWENT; IBM_TDB